

## CORRIGENDUM

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### **Decreased EDHF-mediated relaxation is a major mechanism in endothelial dysfunction in resistance arteries in aged mice on prolonged high-fat sucrose diet**

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In Dunn et al. (2017), the author, Robert Hilgers, was left out from the author listing in the article, his name has been included after a post publication correction.

The authors apologise for the error.

#### **Reference**

Dunn, S. M., R. Hilgers, and K. C. Das. Decreased EDHF-mediated relaxation is a major mechanism in endothelial dysfunction in resistance arteries in aged mice on prolonged high-fat sucrose diet. *Physiol Rep* 5:e13502. <https://doi.org/10.14814/phy2.13502>